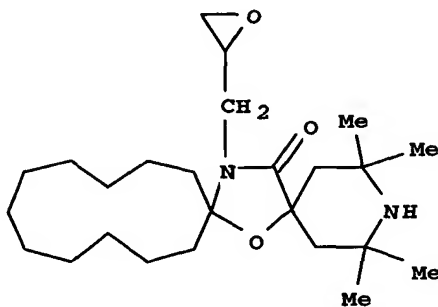


WHAT IS CLAIMED IS:

1. An imaged element comprising at least one imaged layer comprising at least one yellow dye and a support, wherein said support comprises at least one face side resin layer comprising a material capable of improving the yellow dark stability of said imaged element, wherein said material has the formula:



2. The imaged element of claim 1 wherein said material comprises a polymer.

3. The imaged element of claim 1 wherein said material comprises from 0.01 to 5% by weight of the face side resin layer.

4. The imaged element of claim 1 wherein said support comprises a reflective support.

5. The imaged element of claim 4 wherein said reflective support comprises paper.

6. The imaged element of claim 4 wherein said reflective support comprises synthetic paper.

7. The imaged element of claim 1 wherein said face side resin layer is on the top side of said support.

8. The imaged element of claim 4 further comprising a bottom layer on said support comprising polyolefin polymer containing a hindered amine light stabilizer.

9. The imaged element of claim 1 wherein said material improves said yellow dark stability by greater than 10 %.

10. The imaged element of claim 1 wherein said imaged layer comprises a photosensitive silver halide layer.

11. The imaged element of claim 10 wherein said at least one yellow dye results from a yellow dye forming coupler.

12. The imaged element of claim 11 wherein said yellow dye forming coupler comprises acetanilide-based yellow dye forming coupler compounds.

13. The imaged element of claim 1 wherein said imaged layer comprises an inkjet receiving layer.

14. The imaged element of claim 13 wherein said yellow dye results from the application of yellow inkjet dye droplets to said inkjet receiving layer.

15. The imaged element of claim 1 wherein said imaging layer comprises a thermal receiver layer.

16. The imaged element of claim 15 wherein said yellow dye results from the application of yellow dye from a thermal dye donor element.
17. The imaged element of claim 1 wherein said face side resin layer further comprises a white pigment.
18. The imaged element of claim 17 wherein said white pigment comprises titanium dioxide.
19. The imaged element of claim 18 wherein said face side resin layer comprises greater than 10% by weight titanium dioxide.
20. The imaged element of claim 18 wherein said face side resin layer comprises between 10% and 50% by weight titanium dioxide.
21. The imaged element of claim 18 wherein said white pigment comprises rutile titanium dioxide having a particle size of from 0.1 to 0.26 μm .
22. The imaged element of claim 1 wherein said face side resin layer further comprises red or blue colorants.
23. The imaged element of claim 22 wherein said red or blue colorants comprise cobalt or aluminate colorants.
24. The imaged element of claim 1 wherein said face side resin layer further comprises optical brighteners.
25. The imaged element of claim 1 wherein said face side resin layer further comprises tinting agents.

26. The imaged element of claim 1 wherein said face side resin layer further comprises other stabilizing agents.

27. The imaged element of claim 26 wherein said other stabilizing agents comprise melt stabilizing addenda.

28. The imaged element of claim 26 further comprising a phenolic antioxidant.

29. The imaged element of claim 26 further comprising a phosphite antioxidant.

30. The imaged element of claim 1 wherein said face side resin layer further comprises a slip agent.